

METHODS FOR PROTEIN PURIFICATION

ABSTRACT

The present invention relates to a recombinant construct comprising a nucleotide sequence encoding a fusion protein comprising a soluble form of human SSAO (Semicarbazide-Sensitive Amine Oxidase), a secretable fusion partner, a signal peptide; and a protease cleavage site. The said construct is useful in methods for purification of a soluble form of human SSAO.

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